## **EXHIBIT C**



## Webster's Collegiate Dictionary

TENTH EDITION

**REST AVAILABLE COPY** 

Merriam-Webster, Incorporated Springfield, Massachusetts, U.S.A.

col·lude \kə-'lüd\ more at EMBOLUS] (1873): SPRINGT wedge, stopp oo-lous \-ləs\ adj lan or col·le ludere to play, fr. l col·lén-chy-ma \ka-len-ka-ma, ka-\ n [NL] (1857): a plant tissue that PLOT consists of living usu. elongated cells with unevenly thickened walls col·lu·sion \kə-\lü and acts as support esp. in areas of primary growth — compare SCLEcolludere] (14c) ; ! RENCHYMA — col-len-chy-ma-tous \ kä-lan-ki-ma-tas, -'ki-\ adj deceitful purpose col-let \'ka-lət\' n [MF, dim. of col collar, fr. L collum neck - more at adv COLLAR] (1528): a metal band, collar, fergule, or flange: as a: a casing or socket for holding a tool (as a drill bit) b: a circle or flange in col·lu·vi·um \kə-7 offscourings, alter. which a gem is set to wash — more a col·le-te-ri-al gland \,kä-lə-'tir-e-əl-, -'ter-\ n [NL colleterium colat the foot of a slot leterial gland, irreg. fr. Gk kollan to glue — more at PROTOCOL] (1870) col·ly \'kä-lē\ vt . a gland in female insects that secretes a cement by which the eggs are sumed) OE colgiar glued together or attached to an external object col·lide \ka-lid\ vi col·lid-ed; col·lid-ing [L. collidere, fr. comwith or as if with s col·lyr·i·um \kə-¶ laedere to injure by striking] (1700) 1: to come together with solid or L collyrium, fr. G! direct impact 2: CLASH of bread] (14c): E col·lid-er \ka-'lī-dar\ n (1980): a particle accelerator in which two col·ly·wob·bles \' beams of particles moving in opposite directions are made to collide folk etymology fr col·lie \'kä-le\ n [prob. fr. E dial. colly black] (ca. 1651): any of a 1823): BELLYACHE breed of large dogs developed in Scotland that occur in rough-coated colo- — see COL col-o-bus monkey and smooth-coated varieties col·lier \'käl-yər\ n [ME colier, fr. col coal] (13c) 1: one that promutilated, fr. kolos duces charcoal 2: a coal miner 3: a ship for transporting coal col-liery, \'käl-yə-rē\ n, pl -lier-ies (1635): a coal mine and its con-CLAST] (1889): au Colobus and related nected buildings co-lo-cate \(,)kō-'l col·lie-shang-ie \'kä-lē-shan-ē, 'ka-\ n [perh. fr. collie + shang kind of : to place two or meal] (1737) Scot: SQUABBLE, BRAWL facilities col·li-gate \'ka-la-gat\ vb.-gat-ed; -gat-ing [L colligatus, pp. of colligare, fr. com- + ligare to tie — more at LIGATURE] vi (1545) 1: to bind, unite, or group together 2: to subsume (isolated facts) under a col-o-cynth \'kä-l (1543): a Mediter cynthis) related to general concept ~ vi: to be or become a member of a group or unit powerful cathartic col·li·ga·tion \kä-lə-'gā-shən\ n co-log-a-rithm \(,) the reciprocal of a col·li·ga·tive \'ka-la-,ga-tiv, ka-'li-ga-\ adj (1901): depending on the co·logne \kə-'lon\ number of particles (as molecules) and not on the nature of the particles (pressure is a ~ property) composed of alcoh col·li-mate \'ka-la-mat\ vt -mat-ed; -mat-ing [L collimatus, pp. of collimare, MS var. of collineare to make straight, fr. com- + linea line] sometimes formed ¹co·lon \'kō-lən\ n (1878): to make (as light rays) parallel — col·li·ma·tion \kä-lə-'mā-(14c): the part of the rectum — co-le col·li·ma·tor \'kä-lə-mā-tər\ n (1865) 1: a device for producing a <sup>2</sup>colon *n, pl* colons beam of parallel rays (as of light) or for forming an infinitely distant part of a strophel virtual image that can be viewed without parallax 2: a device for ance; specif, in Gre not more than six obtaining a beam (as of particles) of limited cross section col·lin·ear \kə-li-nē-ər, kā-\ adj [ISV] (1863) 1: lying on or passing through the same straight line 2: having axes lying end to end in a line 2 pl colons 8 tion to matter (as : the sign : used be straight line (~ antenna elements) — col·lin·ear·i·ty \-,li-nē-'ar-ə-tē hours and minutes 8:25:30), in a biblic col·lins \'kä-lənz\ n [prob. fr. the name Collins] (ca. 1887): a tall iced where it is usu. rea drink of soda water, sugar, lemon or lime juice, and liquor (as gin) portion where it is col·li-sion \ka-'li-zhan\ n [ME, fr. L collision-, collisio, fr. collidere] 2:1::8:4 read "two i (15c) 1: an act or instance of colliding: CLASH 2: an encounter between particles (as atoms or molecules) resulting in exchange or ³co·lon \kċ-'lōn, kə or plantation owne transformation of energy — col·li-sion-al \-'lizh-nəl, -'li-zhə-n'l\ adj co-lón also co-lone col·li·sion·al·ly adv Cristóbal Colón Ch collision course n (1944): a course (as of moving bodies or antitheticolon bacillus n ( cal philosophies) that will result in collision or conflict if continued erichia and Aerobi unaltered intestines; esp: one collo- — see COLL. col-o-nel \'kər-n'l\ col·lo-cate \'kä-lə-kāt\ vb -cat-ed; -cat-ing [L collocatus, pp. of colcolumn of soldiers locare, fr. com- + locare to place, fr. locus place — more at STALL] vt (1548) 1 a: acc (1513): to set or arrange in a place or position; esp: to set side by side corps ranking above vi: to occur in conjunction with something b: LIEUTENANT CO col·lo-ca-tion \kä-la-kā-shan\ n (1605) : the act or result of placing or southern or midlar. arranging together; specif: a noticeable arrangement or conjoining of

col·logue \ka-'log\ vi col·logued; col·logu·ing [origin unknown]

col·loid \'kä-loid\ n [ISV coll- + -oid] (ca. 1852). 1: a gelatinous or

mucinous substance found in tissues in disease (as in the thyroid) or

(1646) 1 dial: INTRIGUE CONSPIRE 2: to talk privately: CONFER

\-n¶-sē\ *n* linguistic elements (as words) — col·lo·ca·tion·al \-shnol, -sho-n<sup>2</sup>\ Colonel Blimp \-' by David Low] (1' col·lo·di·on \ka-'lo-de-an\ n [modif. of NL collodium, fr. Gk kollodes conservative views glutinous, fr. kolla glue — more at PROTOCOL] (1851): a viscous solu-\-'blim-,pi-zəm\ n tion of pyroxylin used esp. as a coating for wounds or for photographic

¹co·lo·nial \kə-¹lō-ı acteristic of a cole colonies forming t America during tl

from or reminiscen ture) 3: forming